

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 4,794,680

DATED : Jan. 3, 1989

INVENTOR(S) : Robert C. Meyerhoff; Richard C. Hill

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 6, line 23, delete "throun" and substitute therefore --thrown--.

Column 6, line 47, insert comma (,) after "woven".

Column 7, lines 23-25, delete "Plasma: a technique for continuously applying a Coating: ceramic or metallic carbide coating Method: to a substrate by injecting the ceramic or me-" and substitute therefore:
--Plasma Coating Method: a technique for continuously applying a ceramic or metallic carbide coating to a substrate by injecting the ceramic or me- --.

Column 7, lines 35-37, delete "D-Gun: a detonation gun method of applying a Coating: ceramic or metallic carbide coating to a Method: substrate in which the ceramic or metallic" and substitute therefore:
--D-Gun Coating Method: a detonation gun method of applying a ceramic or metallic carbide coating to a substrate in which the ceramic or metallic--.

Column 9, line 52, delete "190" and substitute therefore --#--.

Column 10, line 52, delete comma (,) after "rolls".

Column 10, line 57, delete comma (,) after "Bands".

Signed and Sealed this

Sixteenth Day of July, 1991

Attest:

HARRY F. MANBECK, JR.

Attesting Officer

Commissioner of Patents and Trademarks